

AMENDMENTS TO THE CLAIMS

Claims 1-10 and 12 are pending in this application. Claim 12 is new. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Original) A bottle containing liquid medicine, the bottle having a neck containing a self-sealing closure, the bottle being flexible such that, when it is inverted or tilted downwardly, squeezing the bottle produces a flow of liquid medicine through the closure, and releasing the bottle terminates the flow of liquid medicine.
2. (Original) A bottle as claimed in claim 1, wherein the bottle has front and rear panels which may be urged towards one another to effect squeezing of the bottle.
3. (Original) A bottle as claimed in claim 2, wherein the front and rear panels are each outwardly bowed.
4. (Previously presented) A bottle as claimed in claim 2, wherein the bottle is generally of box form, having larger front and rear panels connected to each other by two narrower side walls.

5. (Original) A bottle as claimed in claim 4, wherein the maximum width of the front and rear panels is at least twice the maximum width of the side walls.

6. (Previously presented) A bottle as claimed in claim 1, having visually distinct upper and lower regions and a waist at the junction between them.

7. (Original) A bottle as claimed in claim 6, wherein the upper region has rounded, downwardly sloping shoulders extending from the neck of the bottle to the waist.

8. (Previously presented) A bottle as claimed in claim 6 wherein the lower region of the bottle tapers from the base of the bottle to the waist.

9. (Previously presented) A bottle as claimed in claim 6 wherein the lower region is taller than the upper region.

10. (Previously presented) A method of dispensing liquid medicine, using a bottle as claimed in claim 1.

11. Cancelled

12. (New) A bottle containing liquid medicine, comprising
a neck having a self-sealing closure,

an opposed first panel and second panel, wherein said bottle is flexible and is configured such that when said bottle is inverted or tilted downwardly, applying pressure to said panels to move them towards one another produces a flow of liquid medicine through said closure, and releasing said pressure terminates the flow of liquid medicine.